

Substitute form 1449A/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Application Number	10/588,414
				Filing Date	2/4/2005
				First Named Inventor	Kyle, et al
				Group Art Unit	
				Examiner Name	
Sheet	1			Attorney Docket Number	026086.108-37US

Examiner Initials*	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number	Kind Code (if known)		

US Published Applications				
Examiner Initials*	Cite No.	Publication No.	Date	Applicant

Examiner Initials*	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Office	Number	Kind Code (if known)		

TRI1\676091v1		Date Considered	
---------------	--	-----------------	--

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute form 1449A/PTO		Complete if Known		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	10/588,414	
		Filing Date	2/4/2005	
		First Named Inventor	Kyle, et al	
		Group Art Unit		
		Examiner Name		
Sheet	2	Attorney Docket Number		026086.108-37US

OTHER NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T
		Chen J, Yang W-L, Li G, Qian J, Xue J-L, Fu S-K, and Lu D-R (2004). Transfection of mEpo gene to intestinal epithelium in vivo mediated by oral delivery of chitosan DNA nanoparticles. <i>World J Gastroenterology</i> , 10(1): 112-116.	
		De Backer MD, Nelissen B, Logghe M, Viaene J, Loonen I, Vandoninck S, de Hoogt R, Dewaele S, Simons FA, Verhasselt P, Vanhoof G, Contreras R, and Luyten WHML (2001). An antisense based functional genomics approach for identification of genes critical for growth of <i>Candida albicans</i> . <i>Nature Biotechnol.</i> , 19: 588-596.	
		Fire A, Xu S, Montgomery MK, Kostas SA, Driver SE, and Mello CC (1998). Potent and specific genetic interference by double-stranded RNA in <i>Caenorhabditis elegans</i> . <i>Nature</i> , 391: 806-811.	
		Hammond, SM, Caudy, AA, and Hannon GJ (2001). Post-transcriptional gene silencing by double-stranded RNA. <i>Nature</i> , 2: 110-119.	
		Rosas MF, Martinez-Salas E, and Sobrino F (2003). Stable expression of antisense RNAs targeted to the 5' non-coding region confers heterotypic inhibition to foot-and-mouth disease virus infection. <i>J. Gen. Virol.</i> , 84: 393-402.	
		Sturino JM and Klaenhammer TR (2002). Expression of antisense RNA targeted against <i>Streptococcus thermophilus</i> bacteriophages. <i>Appl. Env. Microbiol.</i> , 68(2): 588-596.	
		Uzbekova S, Chyb J, Ferriere F, Bailhache T, Prunet P, Alestrom P, and Breton B (2000). Transgenic rainbow trout expressed sGnRH-antisense RNA under the control of sGnRH promoter of Atlantic salmon. <i>J. Mol. Endocrinol.</i> , 25: 337-350.	

TRI\676091v1		Date Considered	
--------------	--	-----------------	--

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.